

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8807	SESSION NUMBER: 03
DATE OF SESSION: 10 MAY 88	DATE OF REPORT: 10 MAY 88
START: 1003	END: 1104
METHODOLOGY: WRV	VIEWER IDENTIFIER: 079

1. (S/NF/SK) MISSION: Access and describe the nature and purpose of the content of target structure(s) at Encrypted Coordinates 913801/893723.
2. (S/NF/SK) VIEWER TASKING: Access and describe the significance of the content of the structure(s) at Encrypted Coordinates 913801/893723. Viewer 079 was shown a copy of the overhead photography with the target structures outlined in a rectangle.
3. (S/NF/SK) COMMENTS: No Inclemencies noted. Summary is attached as Enclosure 1.
4. (S/NF/SK): EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

~~SECRET~~/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

SUMMARY

Viewer 079 indicated that target

~~Structures~~ serve to house a scientific, nuclear-related, research and development effort by the Soviet Union. The research and development effort is predominantly related to Soviet (Ground to Air) Air Defense capabilities. Nuclear patterns of explosions are of significant importance to ongoing studies at this site. ~~General sketch.~~ The concepts of "sound and atmospheric conditions" are also related to the research effort. There are two distinct groups of scientists involved in this project: a seasoned group of scientists, and a "student" group of scientists. Road access to the target site described as dusty and gritty, appears difficult, almost impassable. The results of this activity appears to have a bearing on SALT treaty agreements between the US and the Soviet Union. The disposal of nuclear waste represents a continuing and sizeable issue of concern. In about February 1989, activities related to this ^{general} target site will become apparent to the US. The resultant information gained by the US will be a ^{at that time} matter of serious concern to the US.

HANDLE VIA SKEET CHANNELS ONLY